

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	("0012105" "20010041270" "20020018153" "20020024493" "20020066902" "20020071995" "20020075422" "20020081503" "20020110940" "20020113248" "20020158835" "20030137242" "20030184217" "20030201443" "20030227021" "20030230967" "20050003283" "20050170076" "0003939" "4891334" "0043046" "5447824" "5550066" "5669979" "5853904" "5853905" "5929474" "5929561" "6120584" "6120668" "6187684" "6218206" "6246179" "6308369" "6420834" "6489631" "6555968" "6593691" "6781162" "6783208" "6798132" "6812637" "6828727" "0073243").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/02 08:49
L15	22	("Organic Electroluminescent" or OLED) and substrate and bank and ((smooth polish CMP) same ("first electrode" cathode anode "transparent electrode"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/02 11:37
L16	3120	313/504.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/02 11:37
L17	841	("Organic Electroluminescent" or OLED) and substrate and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/02 11:37
S2	156	313/501.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/02 15:03
S3	2653	313/504.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/02 15:03
S4	552	313/505.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/02 15:03
S5	2699	313/506.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/02 15:03

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S6	851	313/509.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/02 15:04
S7	184	(S3 S4 S5 S6) and (TFT "thin film transistor") and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:03
S8	1525	"organic" and substrate and (TFT "thin film transistor") and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:04
S9	370	OLED and substrate and (TFT "thin film transistor") and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:08
S10	2653	313/504.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:09
S11	552	313/505.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:09
S12	2699	313/506.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:09
S13	851	313/509.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:09
S14	184	(S10 S11 S12 S13) and (TFT "thin film transistor") and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:09
S15	327	OLED and substrate and (TFT "thin film transistor") and bank not S14	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:23
S16	127	("Organic Electroluminescent") and substrate and (TFT "thin film transistor") and bank not S14 not S15	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:19
S17	4	OLED and substrate and (TFT "thin film transistor") and bank and ("auxiliary electrode" same bank)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 21:29

## EAST Search History

S18	5	("20010043046"   "20020158835"   "5929474"   "6420834"   "6489631").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/04 21:26
S19	2	("Organic Electroluminescent") and substrate and (TFT "thin film transistor") and bank and ("auxiliary electrode" same bank)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 23:20
S20	6	("Organic Electroluminescent" or OLED) and substrate and bank and ("auxiliary electrode" same bank)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 23:21
S21	695	("Organic Electroluminescent" or OLED) and substrate and bank	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 23:21
S22	19	("Organic Electroluminescent" or OLED) and substrate and bank and ((smooth polish CMP) same ("first electrode" cathode anode "transparent electrode"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/04 23:22